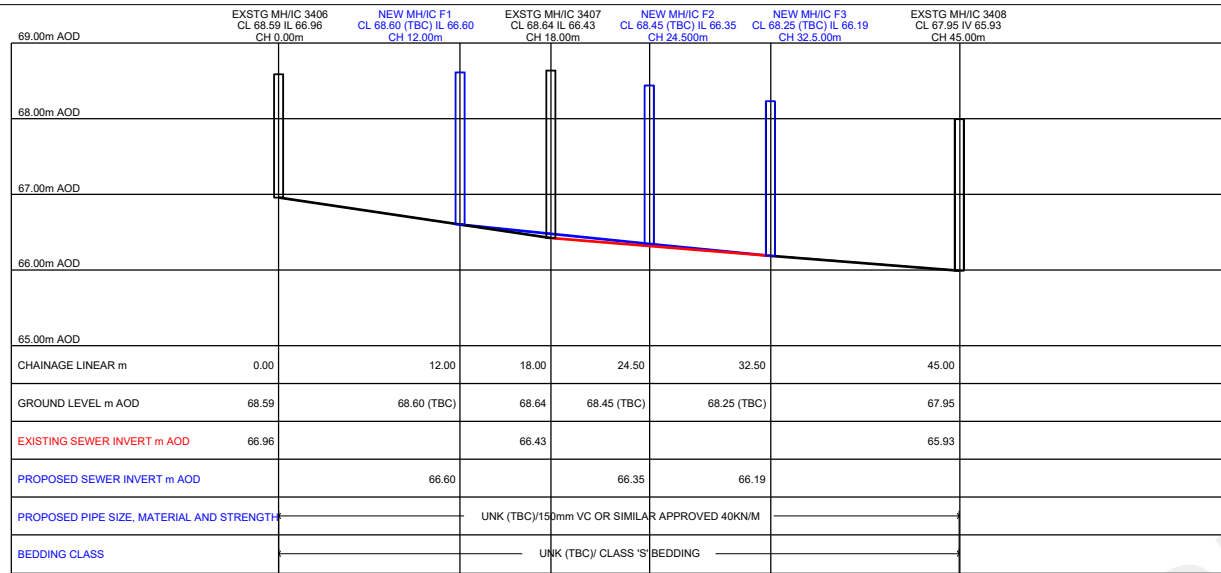




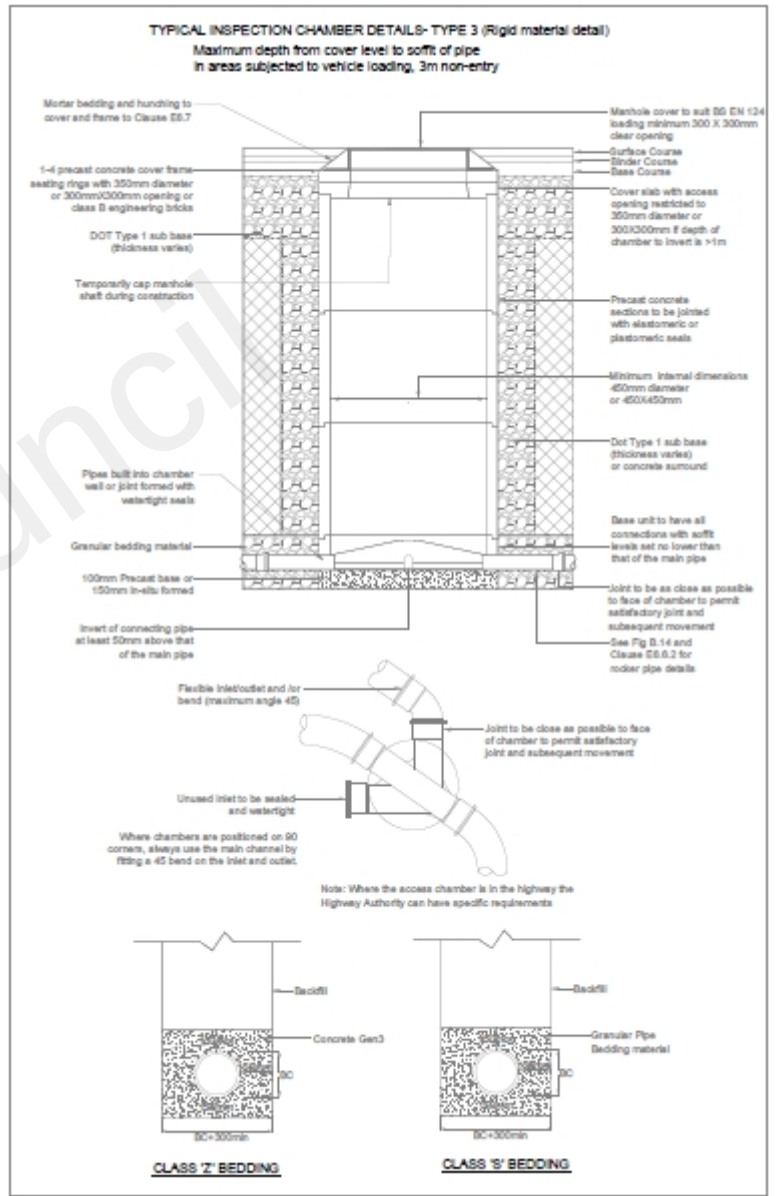
KEY PLAN (SCALE 1:1250)



LONG SECTION
1:500 (H)
1:100 (V)

FOUL MANHOLE
SCHEDULE

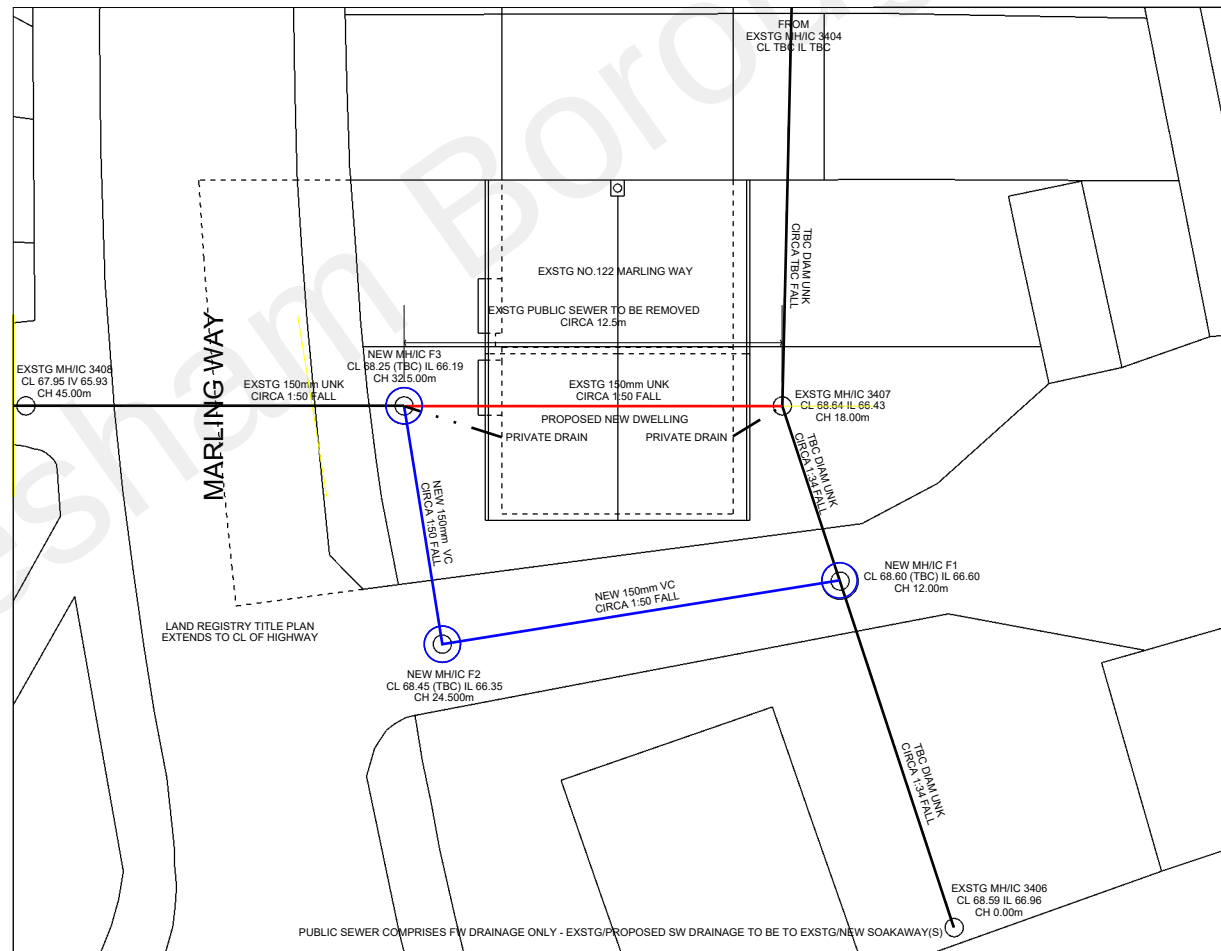
MH/IC NO.	COVER LVL (m)	INVERT LVL (m)		DEPTH (m)		MAX PIPE (mm)	MH TYPE
		PROPOSED	EXISTING	PROPOSED	EXISTING		
EXSTG 3406	68.59	-	66.96	-	1.63	UNK (TBC)	EXISTING
F1	68.60 (TBC)	66.60	-	2.00	-	UNK (TBC)/150	3
EXSTG 3407	68.64	-	66.43	-	2.21	UNK (TBC)/150	EXISTING
F2	68.45 (TBC)	66.35	-	2.10	-	150	3
F3	68.25 (TBC)	66.19	-	2.06	-	150	3
EXSTG 3408	67.95	-	65.93	-	2.02	150	EXISTING



LEGEND:

EXISTING SEWER	—
PRIVATE DRAIN	- - -
PROPOSED SEWER	—
PROPOSED MANHOLE	—○—
EXISTING SEWER TO BE REMOVED	—
EXISTING BRICK IC	—□—
EASEMENT	—
BACKDROP MANHOLE	—●—

Notes	
1	Do not scale from this drawing. Use figured dimensions only.
2	All levels are given in metres above ordnance datum (m AOD).
3	All dimensions are given in metres.
4	All works to comply with Sewers for Adoption (5th or 7th edition to be mentioned by the developer).
5	Sewer to be abandoned should be removed from ground not grouted up.
6	Easements are not required where the gravity sewer is less than 300mm diameter and less than 3m deep or in the public highway.
7	The shown MH details is a typical MH and reference should be made to Sewers for Adoption for the appropriate MH's for your diversion.
8	Class Z bedding to be identified when cover depth is not achievable as per the standards.
9	Soakaway should be minimum 5m away from the proposed sewers.



DETAIL A - PROPOSED WORKS (1:250)

